# **Connor Meeks**

#### theconnormeeks@gmail.com

901-634-7400

# Experience

#### **Data Scientist**

Stryker, Orthopedic Commercial Operations

Aug 2023 - Present

• Rebuilt a customer service dashboard to monitor performance for over 350 reps. Used Azure Data Factory and Power Automate to save hours per day in manual maintenance.

### Data Analyst

FedEx, Business Intelligence and Analytics

May 2022 - Aug 2023

- Analyzed Salesforce comments using natural language processing (NLP) techniques to provide recommendations resulting in a 14% increase in service level agreements.
- Utilized unsupervised LDA topic modeling to classify 83% of uncategorized customer requests (18k per year) into categories increasing triage accuracy and resolution rates.
- Developed data pipelines to consolidate data from multiple sources, created business intelligence dashboards, and automated reporting for sales and operational initiatives.

#### Software Developer

FedEx, Financial Information Technology

Aug 2019 - May 2022

- Migrated all financial software supporting \$2B in annual revenue from on premise systems to cloud infrastructure increasing reliability and performance by 50%.
- Resolved 200 production incidents, security vulnerabilities and deprecated libraries.
- Developed data pipelines to integrate third party tools for accounting and tax reporting.

#### **Business Analyst**

FedEx, Operations Analysis and Service Improvement

May 2018 - Aug 2019

- Served as a project manager between operations, engineering and customers to implement supply chain enhancements securing \$150M in revenue.
- Gathered data, analyzed dashboards and reported on multiple global process improvement initiatives targeting on time delivery performance.

## Education

#### Bachelor of Science, Electrical Engineering

Christian Brothers University, GPA: 3.82

Aug 2014 - May 2018

# Skills

 SQL, Power BI, DAX, Python, Java, Pandas, PySpark, Jupyter, Databricks, Git, Linux, Tomcat, Maven, Microsoft Azure, Google Cloud Platform, Oracle Cloud, Excel, PowerPoint